Geometry Review – Triangles and Angles

1. Angle 1
2. Angle 2
3. Angle 3
4. Angle 4

Define, in words, the following and state which segment, in the image below, matches the description.

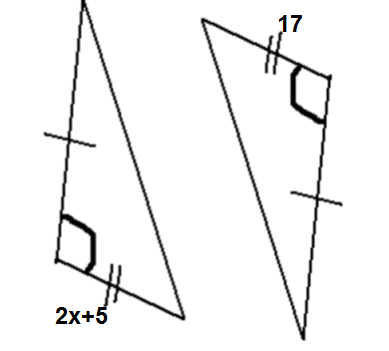
D, E, and F are the midpoints of each side.

1. median
2. altitude
3. angle bisector
4. perpendicular bisector

Name the type of congruence that each pair of triangles displays, and fill in the missing values, if applicable.

1. Type of congruence
2. x=



1. type of congruence
2. x=
3. type of congruence
4. x=

Name the relationship: complementary, linear pair, vertical, or adjacent.

1. 
2. 
3. 
4. 
5. 

Find the value of x.

1. 
2. 
3. 
4. 